

CACHE UNIT OR NONVOLATILE UNIT DATA\_BUS (0-3,0-9) - CMD / 1 DT ------- RST (0-1) -----SYNCIN (A:B) - HWCHK (O-I) -SEL (0-!) ---DTOUT / # DTIN -ALIVE (0-1) -UNIT CHANNEL OR ·CONTROL UNIT

. . . . .

F1G. 3

## DATA BUS PROTOCOL

١			/						
	(COMMAND)	(ADDRESS )	(WORD-COUNT)	CHK-CODE.	( DATA, )	( )	(DATA,)	()	(CHK-CODEX
1	\	L/		\ <i>'</i>	لنسيا	<b></b> /		$ldsymbol{ld}}}}}}}}}$	(

## FIG. 4

## DATA BUS MODE

DUOUT / * DTIN	CMD/*DT	BUS MODE
1	ı	TRANSFER COMMAND
	0	TRANSFER WRITE DATA
0	1	TRANSFER STATUS
0	0	TRANSFER READ DATA

DKC S  $\mathcal{S}$ CONTROL PROCESSOR CONTROL CONTROL CONTROL LIND UNIT 120 2 121~ 5 86<sup>2</sup> 200 <u> p</u> 710 NONVOLATILE MEMORY UNIT 8 290 ~90B 7lb 9IA~ NONVOLATILE MEMORY UNIT F16.5 90A~ 60b 70c ~80B elb elb CACHE 88 ~ CACHE 80A~ 80~ ე ე <u>9</u> 8IA~ 600 <u>60</u>d 6la PI9  $\frac{8}{1}$ CONTROL PROCESSOR CONTROL PROCESSOR CHANNEL CHANNEL <u>19</u> UNIT 09 4 CPU

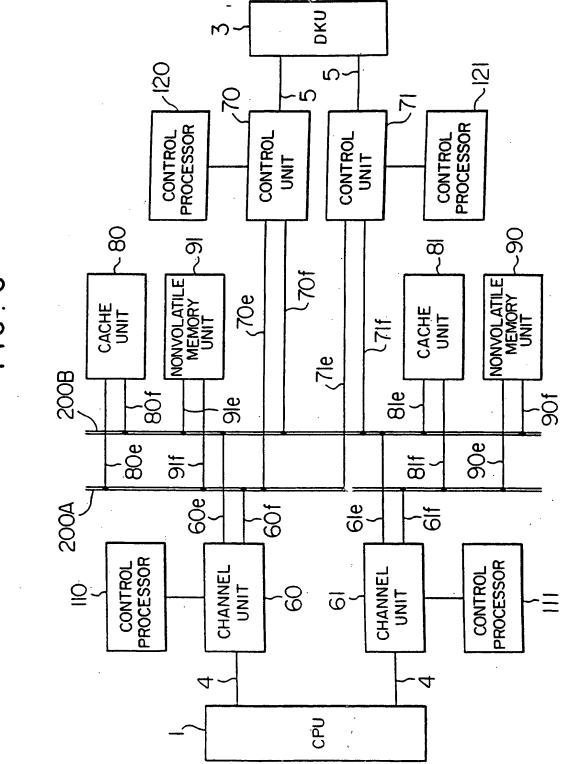


FIG 6

